. Medical or Dental Facility (Name and City):	UIC:	ECN:
Branch Medical/Dental Clinic:	Branch UIC:	Date:
Requesting Dept/Div:	Dept/Div Code:	Command Priority:
Standard Nomenclature:		Equip Type Code:
2. Item Description: (Use additional sheets if required.) a. General description including ALL components and acce	essories.) (Attach manufacturer's literature and qเ	uotation.)
Suggested Mfr	functional description, including accessorie	Acquisition Cost \$ installation and facility modification.) es and options, of the minimum
features and capabilities required to enable completion catalog numbers or proprietary information. Descrip		er specific terms, model numbers,
c. General design features required to meet existing i (1) Maximum dimensions (in inches): Height	installation limitations: Width Depth	er specific terms, model numbers, specific).
catalog numbers or proprietary information. Descrip c. General design features required to meet existing i	installation limitations: Width Depth	er specific terms, model numbers, specific).
c. General design features required to meet existing i (1) Maximum dimensions (in inches): Height (2) Weight not to exceed (in pounds): (3) Electrical voltage available: VAC (4) Mounting requirements (ie. Seismic, fastened)	installation limitations: Width Depth Hz Amp to deck, overhead or bulkhead, etc.):	er specific terms, model numbers, specific). Phase
c. General design features required to meet existing i (1) Maximum dimensions (in inches): Height (2) Weight not to exceed (in pounds): (3) Electrical voltage available: VAC	installation limitations: Width Depth Hz Amp to deck, overhead or bulkhead, etc.): ssipation Temperature Regulation Ga	er specific terms, model numbers, specific). Phase ases

COMMAND:	UIC:	ECN:	_
	additional sheet(s) to answer. Indicate mission contains all information reques		n page. For timely
analysis report should begin wi interpretation of the results (to i qualitative as well as quantitative	eference DoD Instruction 7041.3, Econo ith a summary of the analysis (based of include a recommendation of the prefer we factors. The results of the economic the most basic inputs to provide an aud	on the benefits and costs of the al- rred alternative). The actual decisic analysis, including all calculatio	ternatives), and an sion is based on
insight into economic fa as cost and performanc	economic analysis is to give the decision of the complex to the decision of the complex and drivers, which can be used omic analysis of investment alternatives	pjectives. Therefore, it is importar I to establish and defend priorities	nt to identify factors, such s and resource
(2) OBJECTIVE : Clear having this equipment.	rly define what the requested equipmen	nt will be used for and what you p	olan to accomplish by
costs and benefits occuprovide 2 years workloa	Base economic analysis on facts and durring in the future, assumptions must be history (from CEIS by CPT code for increases must be included).	be made to account for uncertain	ties. (At a minimum,
	Feasible ways of satisfying the objective, CHAMPUS, Supplemental Care, use of ght use, etc.)		
` '	EFITS : List the costs and benefits associated under each alternative.)	ociated with each alternative. (i.e	., include an analysis
	ar life cycle for new equipment whicence, supplies, etc.	ch should include at a minimu	m equipment cost,
	ALTERNATIVES: Compare the costs . You must evaluate and document		and rank them according
b. How is the function of the	e item currently being accomplished	d?	
c. Provide information on cadditional staffing will be re	current staff, by specialty, that is avquired.	vailable to use the equipment :	and what, if any,

COMMAND:	UIC:	ECN:	
3. JUSTIFICATION (cont.) d. Mission impact if not funded	in the fiscal year requested.		
e. Will requested item be used proposed)? If Yes, Explain.	in conjunction with other eq	uipment within the entire facility (existin	ng or
f. Provide information on similar equipment (existing or propose		y available at the facility and the usage or artment of the hospital.	of that
g. Is operator training required	ያ? (Describe)		
h. Is this requirement a result o recommendations.	f a Business Process Reengi	neering initiative? If yes, discuss results	; and
i. Additional information as ne	eded.		

 Equipment is New Replacement Upgrade If replaced. a. Item being replaced/upgraded: Nomenclature 	
Model No Serial No	
b. Proposed disposition of replaced equipment; Dispose	Excess to command Retain Why retain?
(NMLC reserves the right to trade-in any equipment marked	dispose or excess to command)
Who is the Department's Clinical POC:	6. Any computer system interfaces required (i.e. CHC LIMS, DIN-PACS)? Yes No
ped name and commercial Phone No.	If yes explain
epartment Head Signature	
yped name/signature of DH Commercial Phone No./Date Facilities Manager: a. Is facility modification required (i.e., additional electrical s	
. Facilities Manager:	apport; plumbing (water, steam, drainage); emergency poventilation; radiation shielding)? ated cost.) \$
a. Is facility modification required (i.e., additional electrical s gas (air, O ₂ , vacuum); exhaust; additional heating, A/C, v Yes No (If yes, estimated cost.) \$ b. Is installation required? Yes No (If yes, estimated cost.) \$ c. Are M2/R2 dollars required for installation? Yes No d. Are there any environmental impacts (increase or decrease)	entilation; radiation shielding)? ated cost.) \$ (If yes, are they available? Yes No) be) due to the proposed request (i.e., hazardous waste ces, etc.)?

COMMAND: _____ UIC: ____ ECN: ____

8. Biomedical Engineering Representative: a. Maintenance/repairs will be provided by: In-house BMET. (Is additional training required?) Yes No Commercial Contract (Estimated cost) \$				
b. To be completed for replaced/upgraded equip: Month/Yr installed Life expectancyCondition Code Total Man-hours expended: Preventive maintenance Corrective maintenance Cost of repair parts and service to date. \$ Cost of maintenance services to date. \$ Is maintenance record (BIOFACS maintenance record) available? Yes No				
Typed name/signature of Biomedical Engineering Representative	e Phone No.			
9. Are there any Safety requirements? Yes No If yes, attach addendum.	10. Reviewed by Head, Materials Management Department			
Typed name/signature of Safety Officer Date	Typed name/signature Date			
11.Type of funding: OP FIP IH Lease Initial Outfitting	12. Reviewed by Equipment Program Review Committee			
Typed name/signature of Comptroller Date	Typed name/signature of Chairman Date			
13. Attachments:	14. Commanding Officer			
Facilities Survey CBA Manufacturer's Quote Manufacturer's Literature Other				
Typed name/signature of Equipment Manager Date	Typed name/signature Date			

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INSTRUCTIONS FOR PREPARING EQUIPMENT REQUEST (NAVMED 6700/12)

BLOCK 1:

Medical or Dental Facility (Name and City): Provide complete command name and city for the appropriate facility. Do not use local names. This is not where a branch clinic is indicated. This is the hospital or dental command that has the responsibility of the branch clinic.

UIC (Unit Identification Code): Provide UIC for the Medical or Dental Facility.

ECN (Equipment Control Number):

Provide unique six digit number assigned for each <u>individual</u> item. Sometimes these numbers are assigned by the Equipment Manager. See Section 3-5, 1d of this manual for assigning ECNs.

Branch Medical/Dental Clinic: Provide the name, base and city for the branch medical or dental clinic for which the equipment request is ultimately for. Do not use local names. LEAVE BLANK IF REQUEST IS NOT FOR A BRANCH MEDICAL OR DENTAL CLINIC.

Branch UIC: Provide the UIC for the branch medical or dental clinic indicated in the previous block. *LEAVE BLANK IF REQUEST IS NOT FOR A BRANCH MEDICAL OR DENTAL CLINIC.*

Date: Use current date.

Requesting Dept/Div: Provide name of department and division requesting the equipment.

Dept/Div Code: TO BE COMPLETED BY THE EQUIPMENT MANAGER. Provide the appropriate department or division code from Annex 11.

Command Priority: TO BE COMPLETED BY THE EQUIPMENT MANAGER AFTER THE EQUIPMENT PROGRAM REVIEW COMMITTEE

MEETS. Provide the command's priority for the POM or Budget year budget submission whichever is appropriate.

Standard Nomenclature: TO BE COMPLETED BY THE EQUIPMENT MANAGER. Provide the standard nomenclature from Annex 25. If the request is for an "upgrade" use the standard nomenclature and add "(UP-GRADE)" at the end. If the request is for use the "system" standard nomenclature and add "SYS" at the end. Equip Type Code: TO BE COMPLETED BY THE EQUIPMENT MANAGER. Use the appropriate Equipment Type Code provided in Annex 25.

BLOCK 2:

Item Description:

- a. Provide a general description and characteristics including ALL components and accessories. For planning purposes, suggested manufacturer. model number, and total acquisition cost are to be provided. DO NOT USE LOCAL DISTRIBUTORS NAME OR MODEL NUMBER. The total acquisition cost must include the cost of the requested item plus the costs of all components, accessories. installation and facility modification appropriate for OP funding.
- b. Provide generic detailed, nontechnical, functional description. (Not required for POM submission)
- c. Self-explanatory (Not required for POM submission.)

BLOCK 3:

Justification:

a. Instructions on form. Provide a Cost/Benefit Analysis to include the objective, assumptions, alternatives, costs and benefits for each alternative,

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comparison of the alternatives and 5-year life cycle. **DO NOT TRY TO FIT THE INFORMATION ON THIS FORM. USE ADDITIONAL PAPER.** (Not required for POM submission)

- **b.** Provide statement on how the function is currently be accomplished.
- **c.** Provide information on current staffing and additional staffing (if required).
- d. Provide information on the impact if the item is not funded in the FY requested (CHAMPUS cost, Supplemental Care cost, leasing required). (Not required for POM submission.)
- **e.** Provide information on any existing or programmed equipment that the requested item will be used with. (Not required for POM submission.)
- f. Provide information on similar equipment that is currently available at the facility (even in other departments) and the usage of that equipment.

 ASSISTANCE FROM THE EQUIPMENT MANAGER MAY BE REQUIRED TO COMPLETE THIS INFORMATION. (Not required for POM submission.)
- **g**. Explain if any operator training is required either inhouse or at manufacturer's site.
 - **h**. Self-explanatory.
 - i. Self-explanatory.

BLOCK 4: Indicate if the equipment is new; is a replacement; or is upgrading current equipment on hand.

- **a**. To be completed if the requested item is replacing or upgrading a unit currently in use. Information must match DPAS.
- **b**. To be completed if the requested item is replacing a unit currently in use. If the current unit is going to be retained

indicate why it will be retained.

BLOCK 5:

Requesting Department Head:

Provide the name and commercial phone number of the person most familiar with the requirement of the requested equipment. Provide typed name, rank/grade, phone number, and signature of the requesting department head.

BLOCK 6:

TO BE COMPLETED BY THE HEAD, MID. Indicate if any computer system interfaces are required and explain what they will be.

BLOCK 7:

Facilities Manager: TO BE COMPLETED BY THE ASSIGNED CIVIL ENGINEER OR PUBLIC WORKS OFFICER.

BLOCK 8:

Biomedical Engineering Representative: TO BE COMPLETED BY THE BIOMEDICAL EQUIPMENT REPRESENTATIVE. If the item is a nonmedical request, indicate "N/A" in the signature area. Include phone numbers. (Not required for POM submission.)

BLOCK 9:

Are there any Safety requirements? TO BE COMPLETED BY THE SAFETY OFFICER. If there are safety requirements, please provide an addendum indicating what requirements there are and if the requested item will meet those requirements.

BLOCK 10:

Reviewed by the Head, Materials Management Department. Provide the NAVMED P-5132 Annex 4

typed name, date, and signature of the Head, Materials Management Department.

BLOCK 11:

Type of funding: Indicate the type of funding for which the equipment request was completed. Is it for OP, FIP, IT, IH, Initial Outfitting (MILCON project), Lease? Provide the typed name, date, and signature of the Comptroller.

BLOCK 12:

Reviewed by Equipment Program Review Committee. Provide the typed name, date, and signature of the Chairman, EPRC.

BLOCK 13:

Indicate what attachments are included and provide the typed name, date and signature of the Equipment Manager.

BLOCK 14: Commanding Officer. Provide the typed name, date, and signature of the Commanding Officer.